## T A B L E

of HEAVEN, for the Latitude of 51 Deg. 34 Min.

Carefully composed in a Book of Figures ready set for every 4 Minutes of Time.

ALSO

TABLES Shewing the Right Assention of the Sun and the Essentiall Dignities of the PLANETS.

By which any reasonable Artist may give Judgment of a Question without an EPHEMERIS.

Composed for the benefit of all such as delight in Astrologie by V.B. well-willer to the Mathematicks.

LONDON

Printed for Simon Miller at the Star in St Pauls Church-yard. 1654.



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# TO The younger Students in ASTROLOGIE.

Thath alwayes beene the complaint of those who have been desirous of obtaining knowledge, that Art was long, but life was short: and he that hath much worke to doe in a little time, had need to husband it as well as he can. To this end (I conceive) very many have made use of those blanke Figures formerly printed, which only saved the time of drawing the lines of the figure: the consideration whereof hath been a great encouragement to mee, to print this Booke of Figures, having the Cuspes of the twelve Houses ready set therein. So that by this meanes you will not only save the time of drawing the lines of the figure, but likewise all that care and time which you must spend in setting downe the degrees and minutes out of the Table of Houses, which takes up more time, and is more troublesome to those who are young Practitioners, then the finding out of any figure in this Booke can doe. So that hereby you may presently set a Figure for any time of the day or night; having nothing to doe but to turne to the figure, and set there in the places of the soven Planets, and the

the Dragons head and taile; most of which, if you use to see many sigures, you may very well remember they needing no corection in most sigures for one dayes time, only the Moone in regard of her

Swift motion will need some allowance.

Intthat the use of this Booke may be the better understood even by the meanest Artist, I have here set downe the Table following, shewing the right ascention of the Sunne, for every day of the yeare at Noone; which Table is so ordered, that it will serve for many yeares to come, and likewise for the leap yeares without any sensible errour; for the difference which may happen on any day, will not exceed above two minutes of time, which is so small a portion of time, that it cannot be perceived by any ordinary watch or Sun-diall. Now the way to find out the right figure by this Table, is thus.

First, knowing what day of the moneth it is, looke the name of that moneth on the top of the Table and looke which Colume your moneth nameth at the top in the same Colume, over against your day of the month you shal find a number of houres and minuts, which shews the right a scention of the Sun that day at Noone (but will very well serve for any times of the day) to this number you must adde the houer and minutes of the time of the day from Noone, when you set your figure and if these two numbers added together are lesse then 24, hours, then seeke out this summe, (which you may readily find by observing the order of the numbers) upon the heads of the Figures: If you cannot find this

you

your number exactly, take the neerest you can, which will be perhaps a minute over or under, and under this number you have the sigure ready sitted for your purpose. But if your summe upon the addition of the two numbers prove to be obove 24. hours, then you must takeway 24. hours from it, of use only the remainder, overplus, as is aforesaid. I shall make all this plaine by severall examples.

shall make all this plaine by severall exam-ples.

First, suppose you were to set a figure on the 11.

of January, at 2 h. 45, m. after noon: First, find
out the 11. of Jan. in the Table, and there you
shall find that the right ascention of the Sun that
day at Noon is 20 h. 6 m. To which if you adde the
time of the day after noone, which is 2 h. 45. m.
the sim of both wil be 23 h. 1 m. Then if you took
for this 23 h. 1 m. on the heads of the sigures, you
shall find it towards the latter end of the Booke, p.
344. and under it is the true sigure of the Heavens for the time desired.

Againe, suppose you were to set a sigure on the same day at 8. of the Clock at night. Here sirst the right ascension of the Sun is as before 20 h. 16 m. and the time after-noon is 8 h. 0 m. which added together, make 28 h. 16 m. which being more then 24 hours, you must take 24 hours from it, so there remains 4 h. 16 m. Now look for this 4 h. 16 m. mkich you shall find, page 66. and there is your

desired figure in the same page.

Again, suppose the same day you were to set a figure for 8. of the Clock in the morning, there the right ascension of the Sunne will be as before 20 h. 16 m. But this time of the day from the last noon, which

which is from the day before noone, is 20 hi o m. which added together, makes 40 h. 16 m. which being more then 24 hours, take 24 hours out of it, and there remains 16 h. 16. m, with which num-

ber you may find out your figure, page 246.

Orinthis case, when you are to set a figure for any time in the fore-noon, observe how many hours it wants of Noone, and substract that out of the Suns right ascension (especially if the Suns right ascer sion is more then the other) and the remaining number will guide you to the figure, as in the last example 8 of the Clock in the morning, is 4 hours before Noon, which taken out of the right ascension of the Sun at Noon, that is 20 h. 16 m. there remains 16 h. 16 m. as before, which you's hall find as before, page 246, and so you shall find the sure for the desired time.

Thus you shall farre more easily find out your sigure, then you can finde it in the Table of Houses, which having found, you have no more to do, but only to set down the 7. Planets, the Rand 8, and the part of Fortune, most of which may be set down by memory, needing little alteration all day long, as I said before, and so proceed to give judgement

son the figure.

But as very few Arts or Artists can please all, so perhaps some small Objections may be made against the use of this Booke, and it is possible they may be these 3. following, which are such as either may very well be borne withall, or easily remedied. The sirst Objection that may be made is this.

First, these figures are fitted only to the latitude

of 51. deg. 34 min. and so will serve only for London, and some sew places that have the same Latitude, as Windsor, Newbury, Bristoll, and the places East and West of these. To this I answer, that exactly considered, they will not serve any other latitudes, especially in some more curious questions of Nativities, and such like, but in all ordinary questions, they will serve without sensible error for any place, between the latitude of 50 deg. and 54 deg. within which compass is contained the greater part of England and Wales, and the south of Ireland.

A second objection in these figures may be this: That seeing there is but one figure for one time, it may so chace that a man may have 2, or mo e figures to fall upon that very time in severall days, and so one will be little the better for the Book.

But to this I answ. First, That if it so happen sometimes, yet I dare say it will not be so very often before you have made sufficient use of the book so that you may very well buy another

Again, 2ly. If the next figure either before or after it be not formerly used, you may then make

use of that without sensible errour.

3. If you cannot help your selfe so, yet you may more readily set another figure by this figure in any of the blancks which are provided for this purpose at the end of the Booke, then you can by the Table of Houses, and I know some learned and sufficient Artist, who makes use of such a Book as this in stead of a Table of Houses onely to set their sures by.

The third and chiefest fault bat can be found with

with this way, is, that the figures willye very scatateringly in the Book for if you set 3. figures in one
day, one of them will lie at the beginning, another
in the middle, a third at the end of the Booke, so
that it will be very troublesome to finde any figure
which you set but a little while before. To help
this, the best way is to set downe at the end of the
Book some brief note of each figure, & mark what
page it is in, and so you may readily find it at any
time. And for this reason the pages are all numbredtoyour hands.

Thus having considered the great usefulness of this Booke, and that all that can be objected against it, may be either easily helped, or very well born withall, I have ventured thus far in my pains and labour, hoping it will be for the pleasure and

profit of many. The Table explained.

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You may observe in the ensuing Table, that as there are 12. moneths in the yeare, so is here 12. large columns or spaces in this Table, and every collumn serveth for one moneth, and the name of the moneth that it serveth for is set at the top of the same collume, and under the name of the moneth is set H. M. which standeth for hours and minutes, and is to be added to the hours and minutes of your your time from Noon, as is shewed before at large; for the source little collumes at the outside of the Table, they onely serve to direct you to the day of the moneth.

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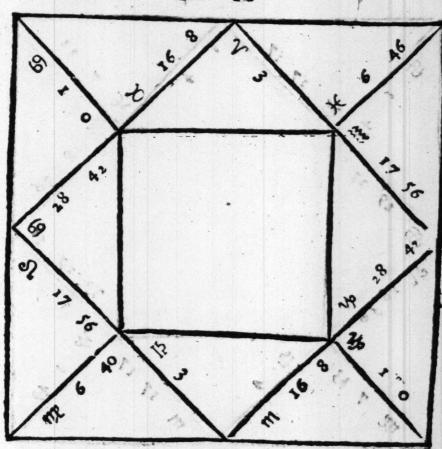
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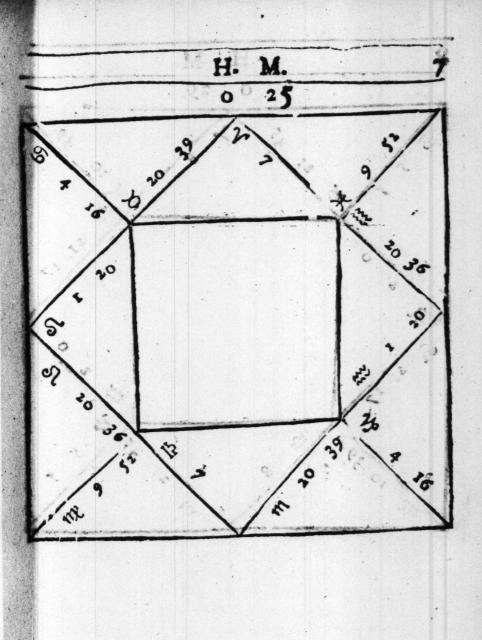


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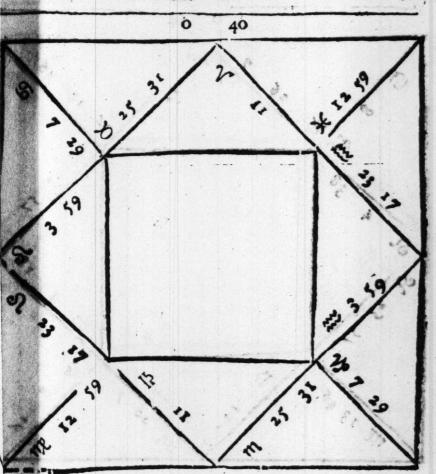
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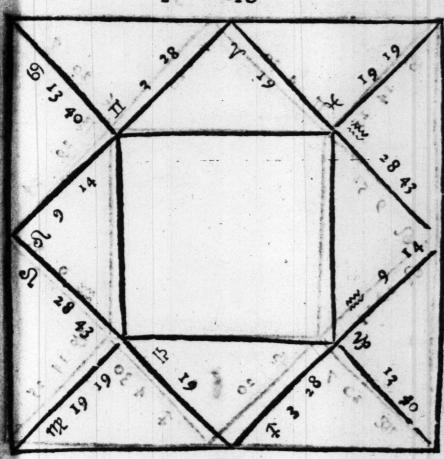
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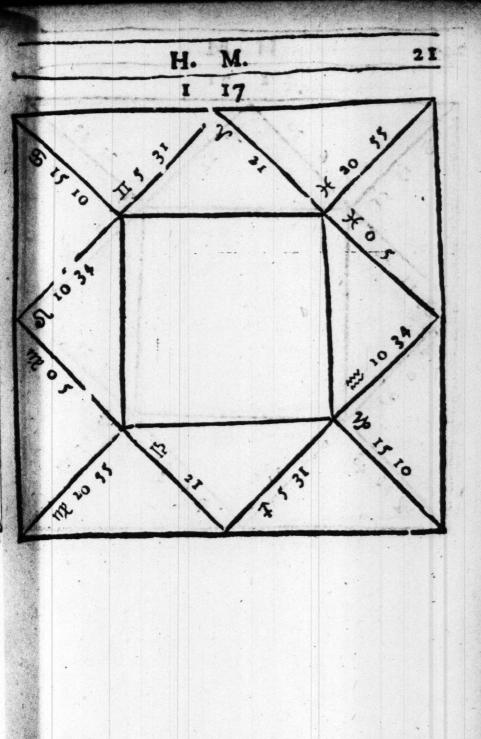
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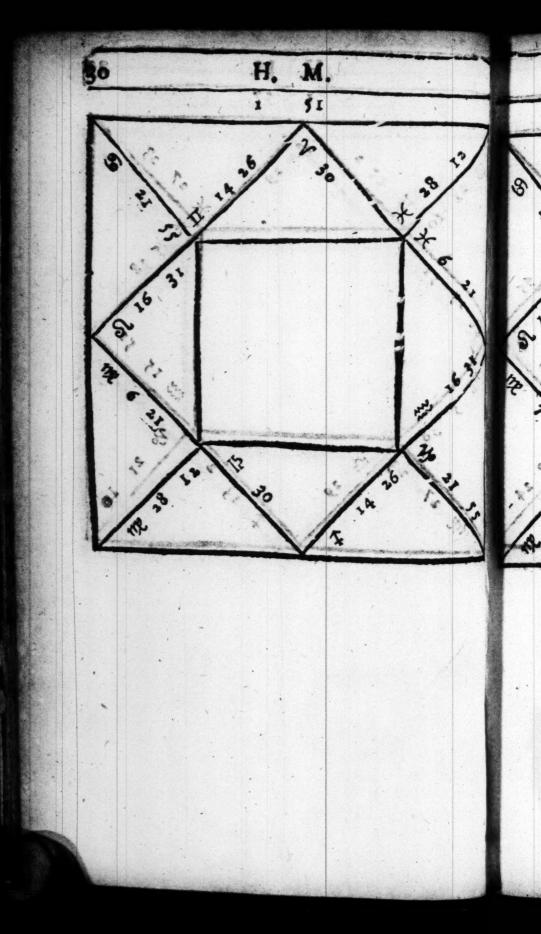
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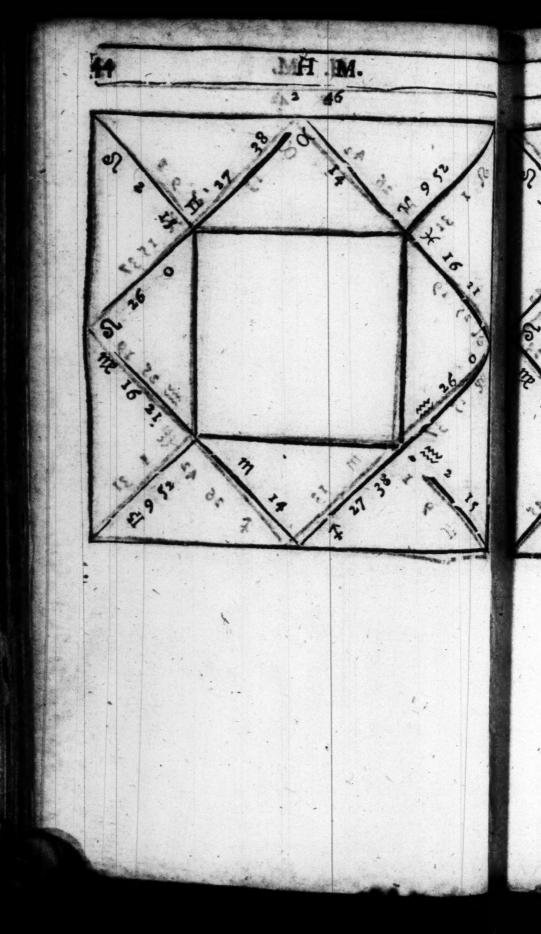
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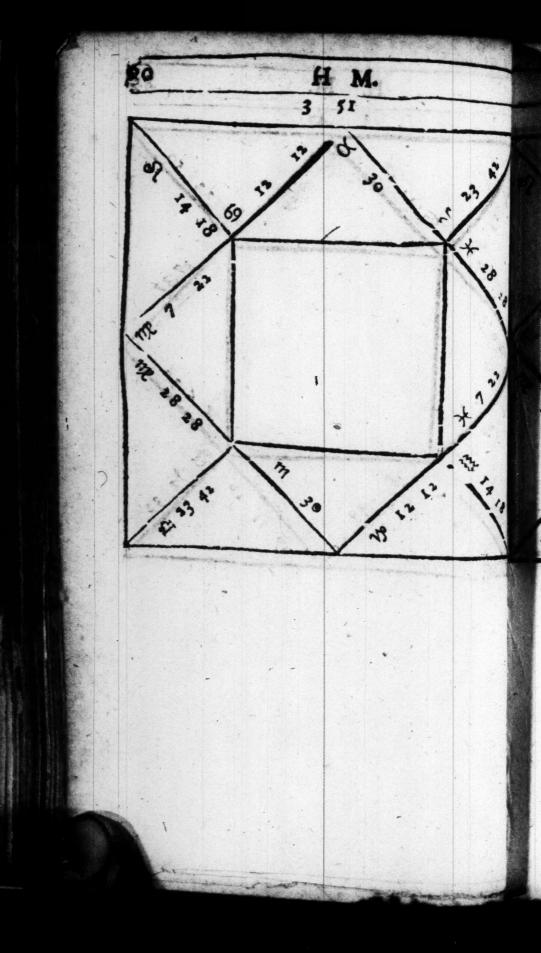
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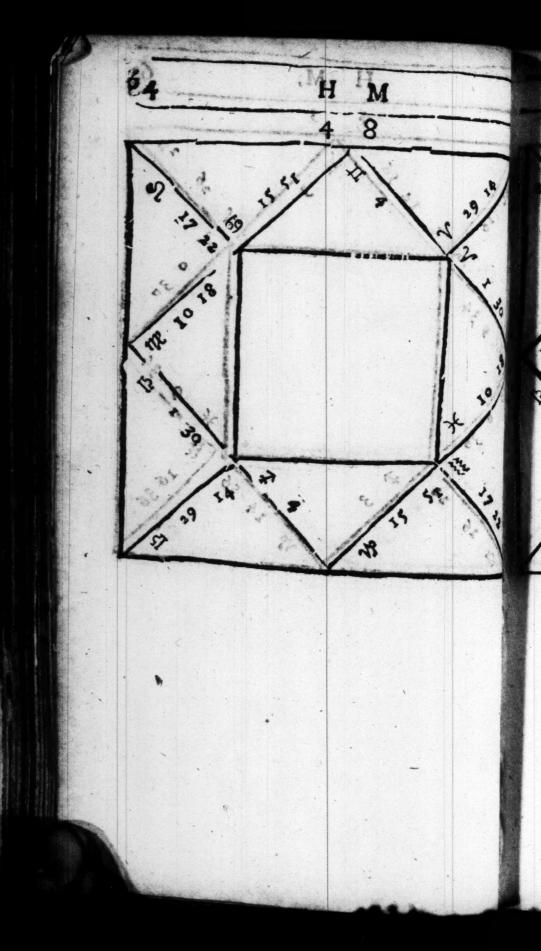
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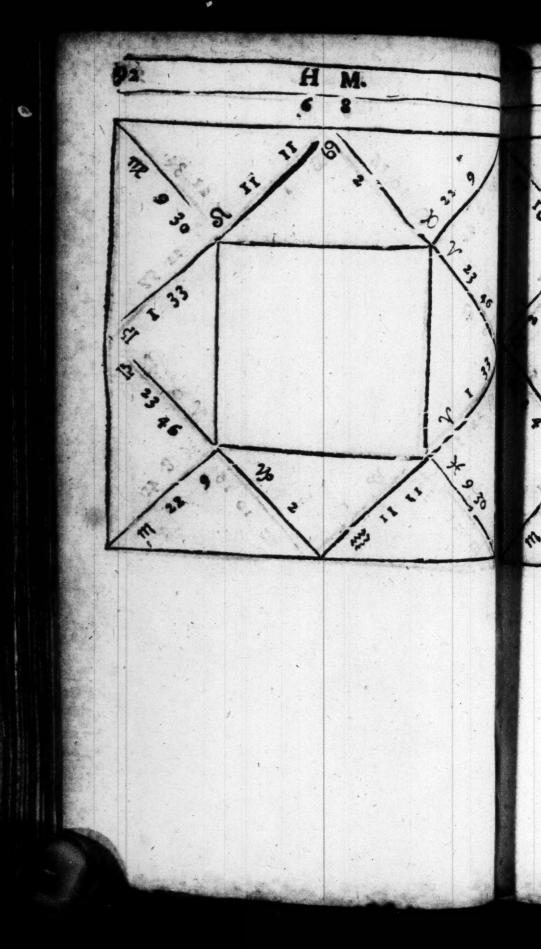
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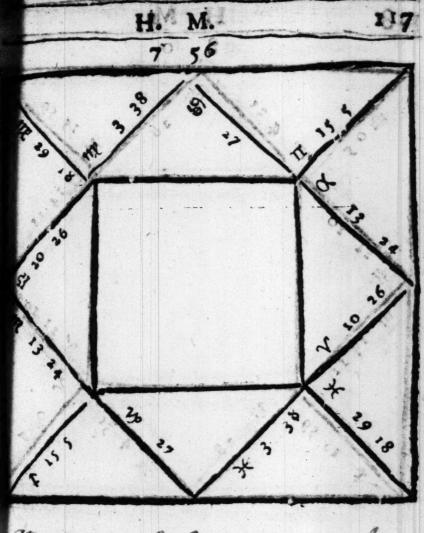
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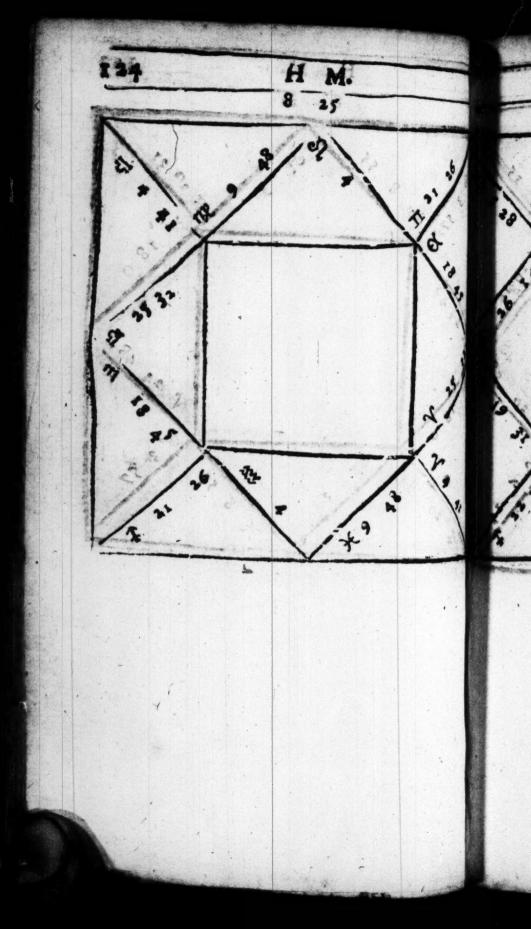
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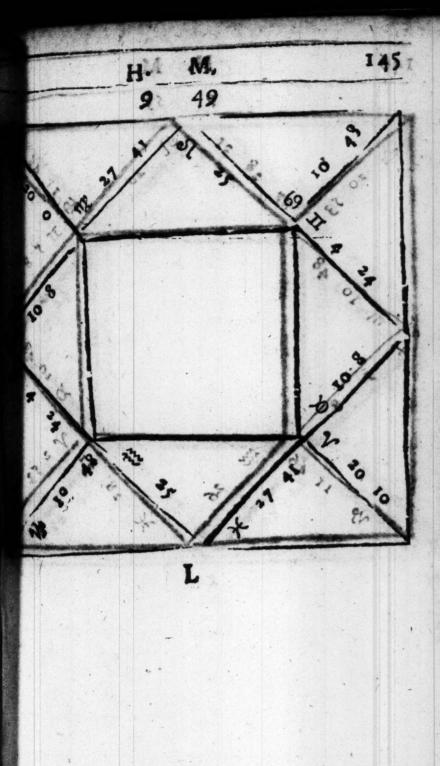
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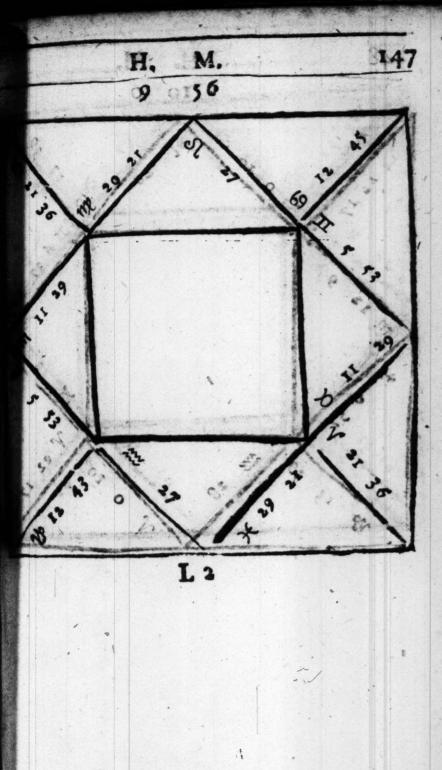
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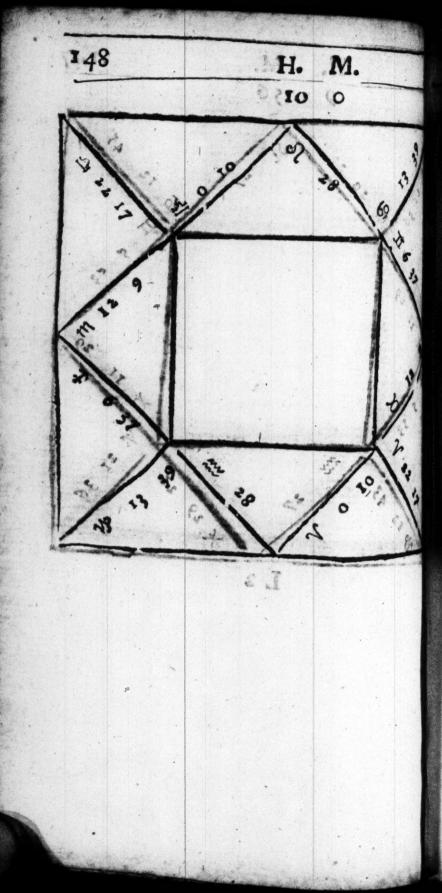
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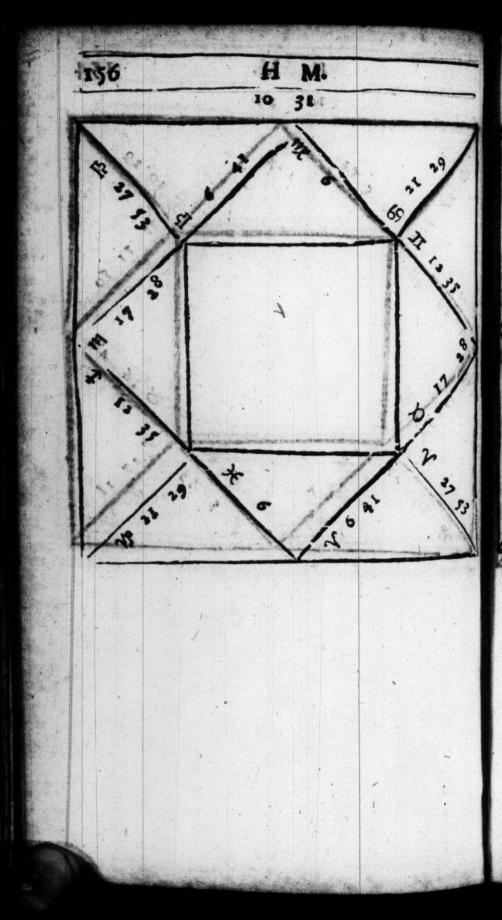
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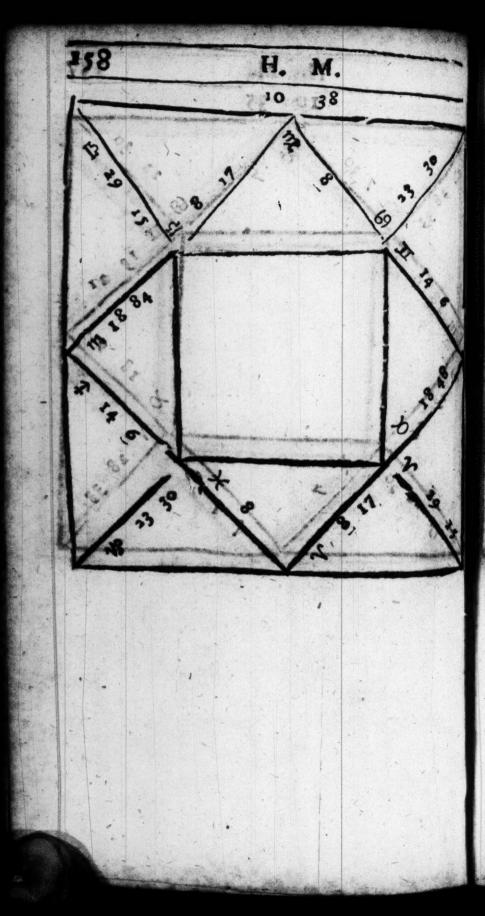
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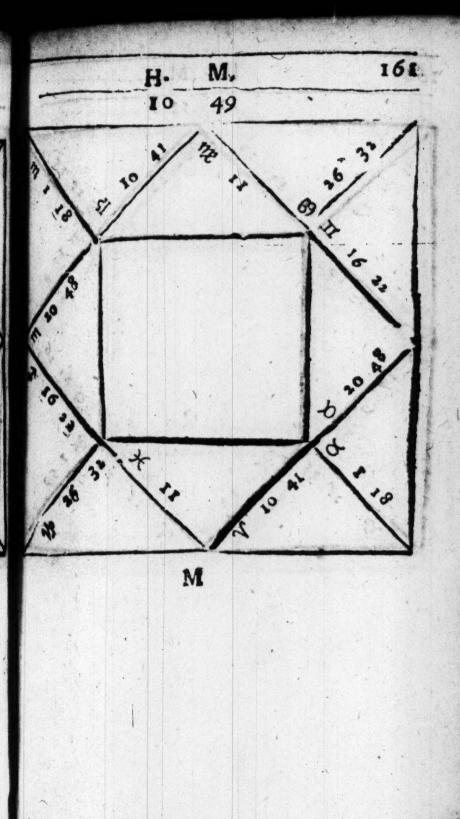


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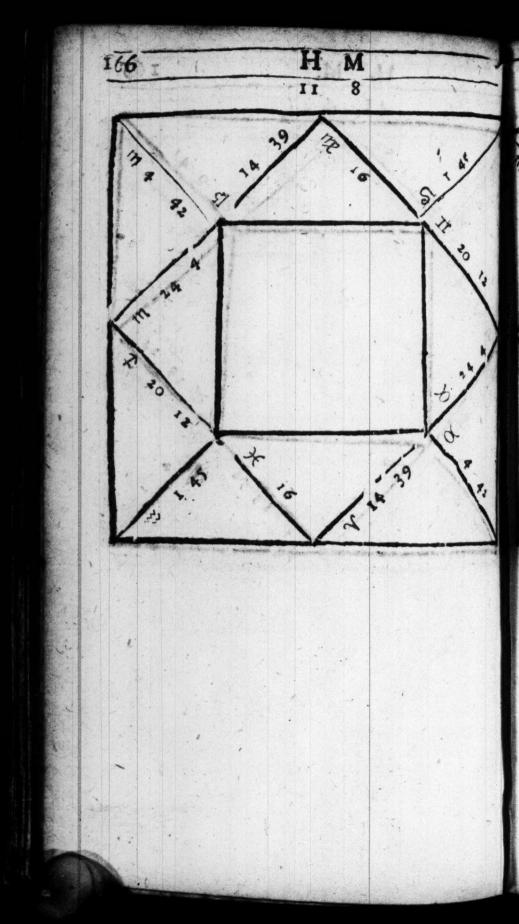
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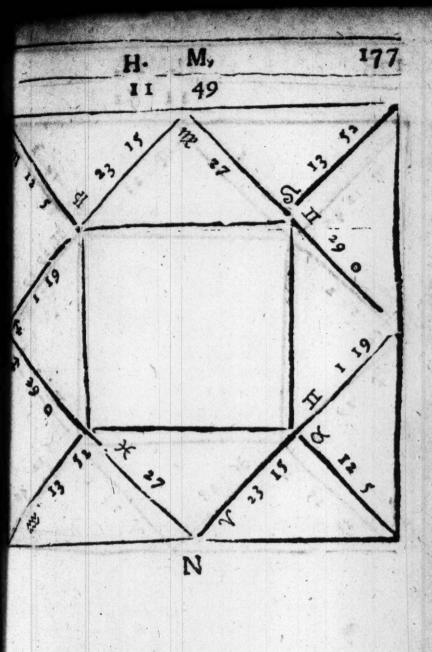
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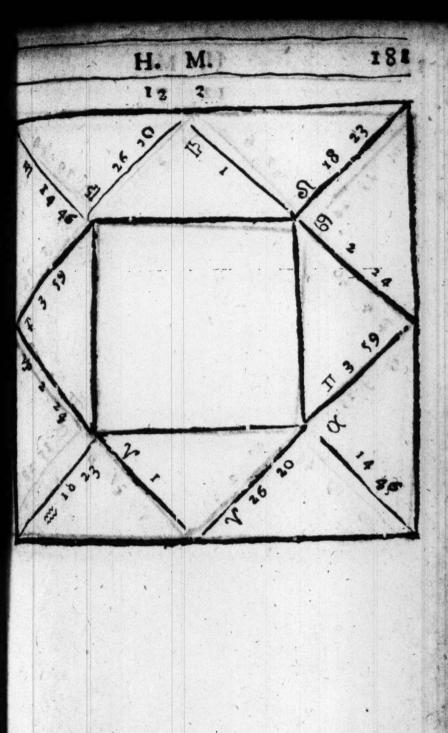
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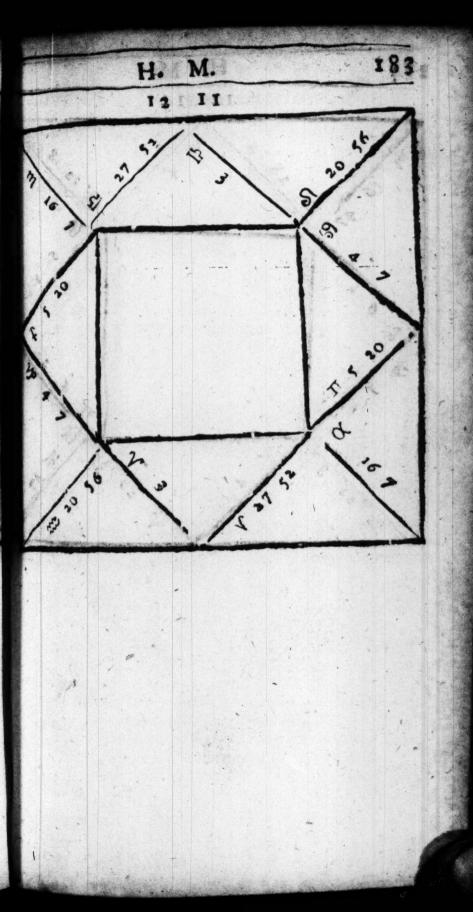


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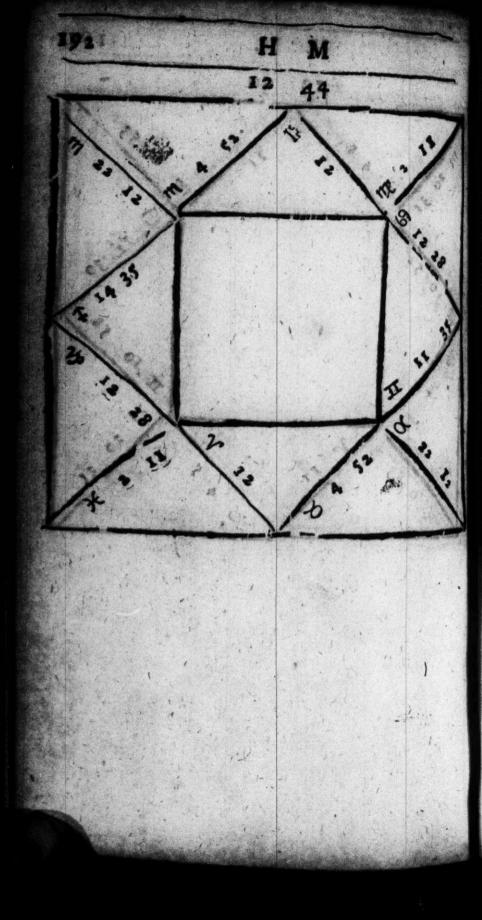
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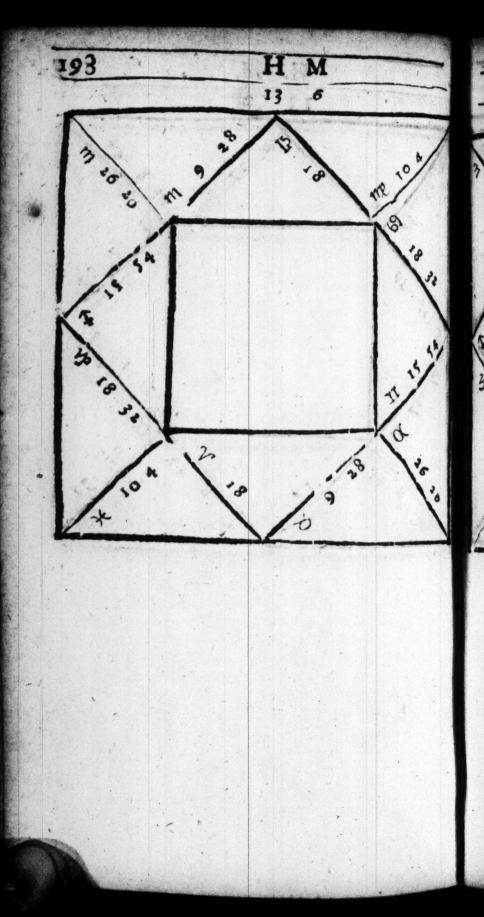
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195 H. M. 12 58 W. 818.30 H. M. 8/10



199 M. H. 13 4/8 26

202 H. M. 13 2 İ 30

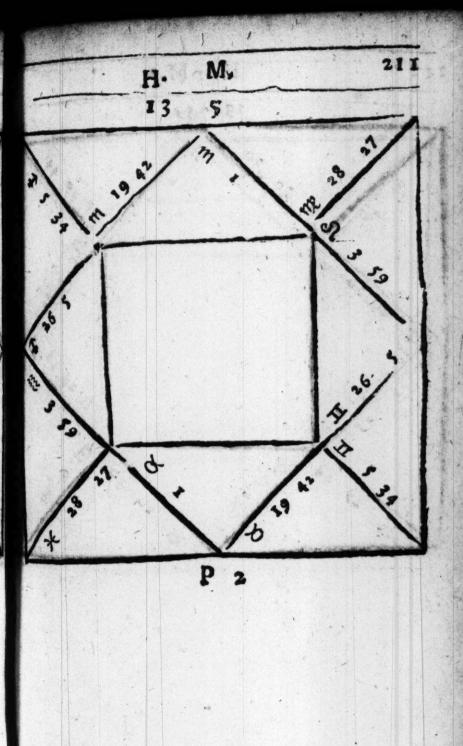
H. M. 28 8/8 13. 1410

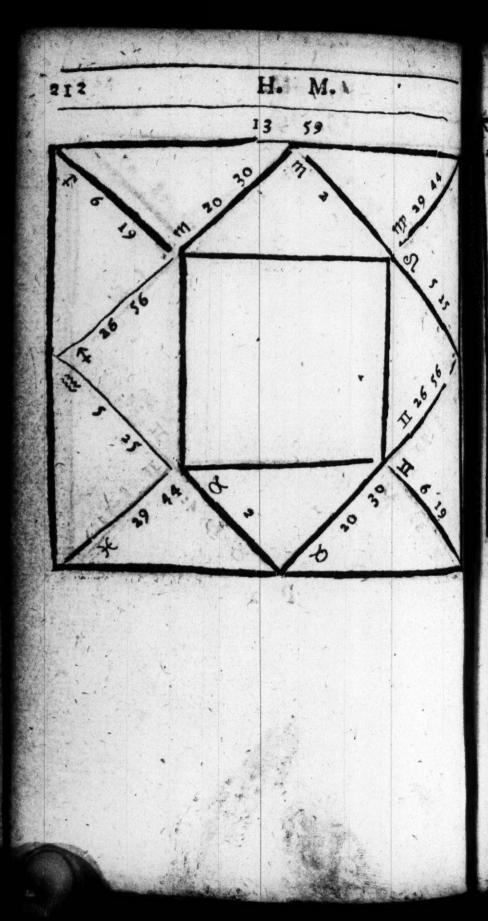
H M; 

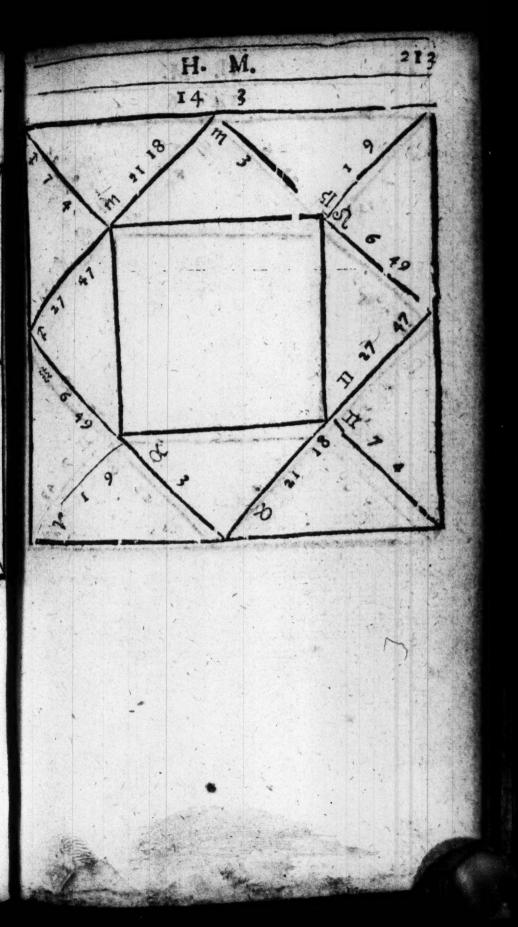
206 H. M. 36 13

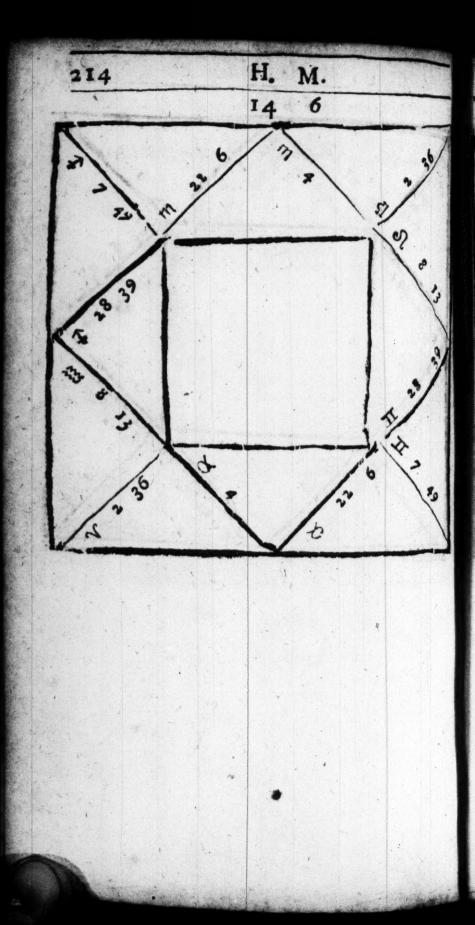
209 H, M. 13 47

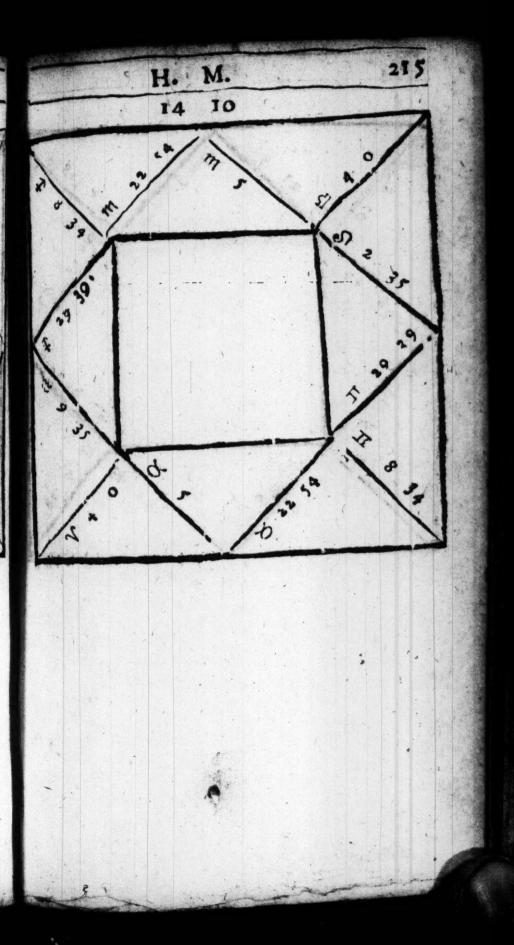
H. M. 210 13 51











M 18 H 14 5/02/12/34 69

.. 318 H M. 12 14 4

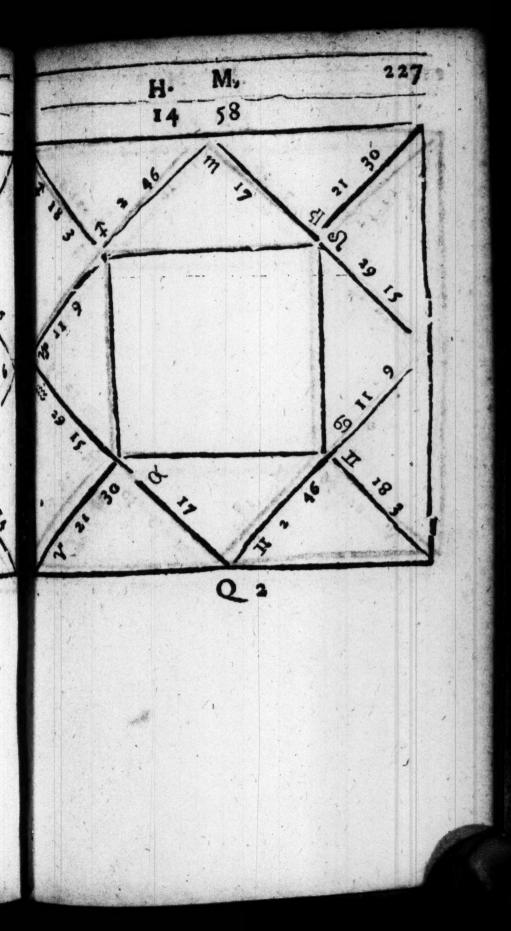
H M. 

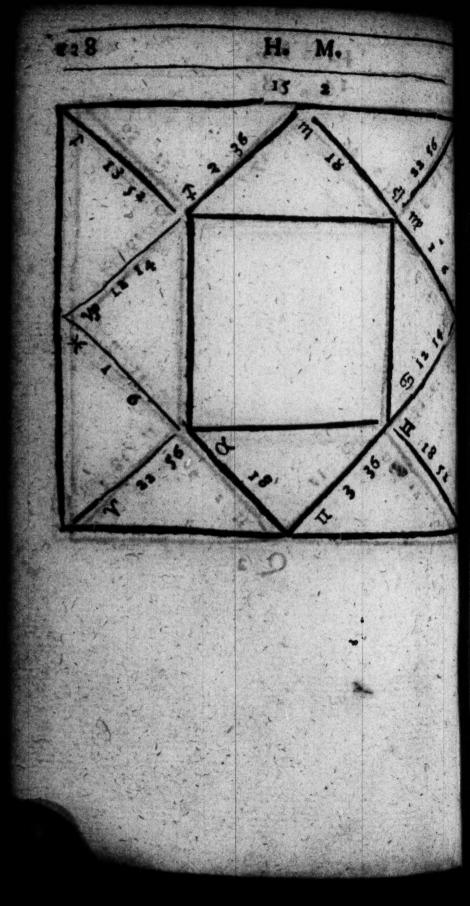
232 H M 14 38

223 M. H. 42 14 M 29 69 39 -b

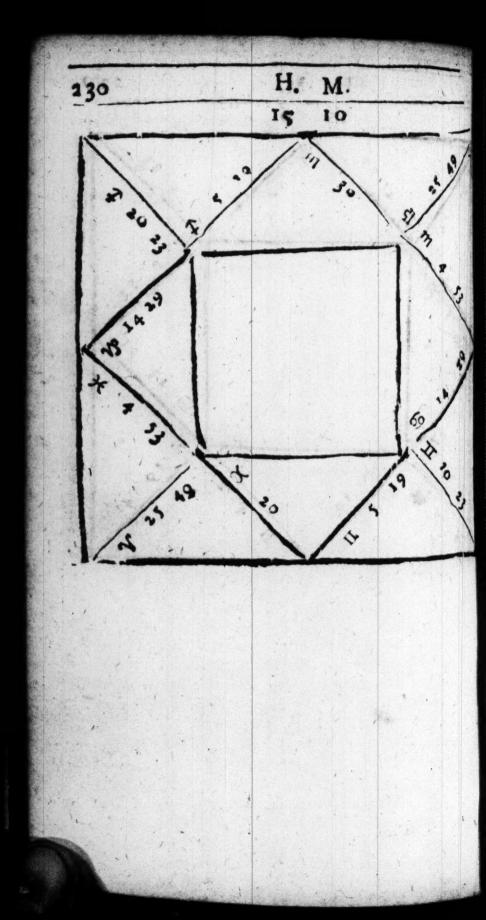
M. 14

226 M. H. 14 54





Til.



H. M. 

.233 M H 15 32

H1 234 M.

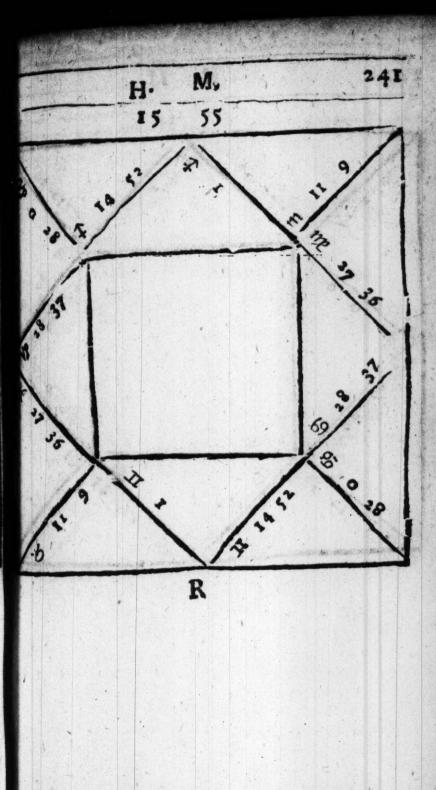
235 M H 30 4

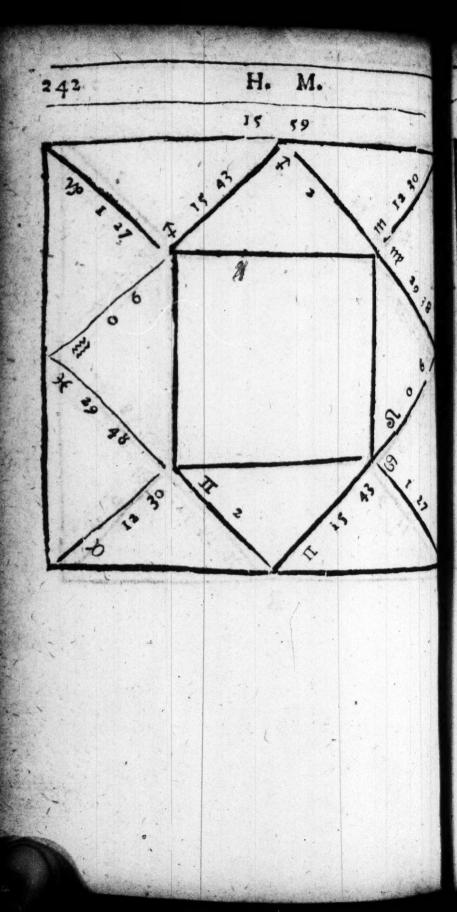
H M. 237 38 1.5

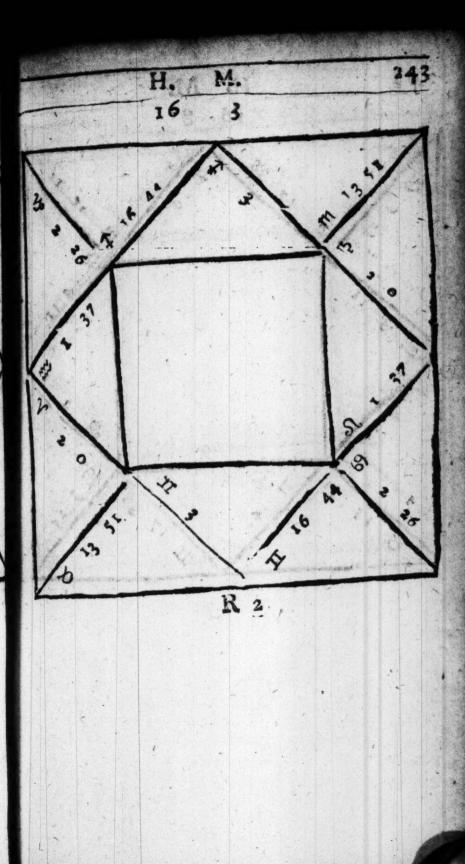
.38 H M 15 42 30.11

H. M. 

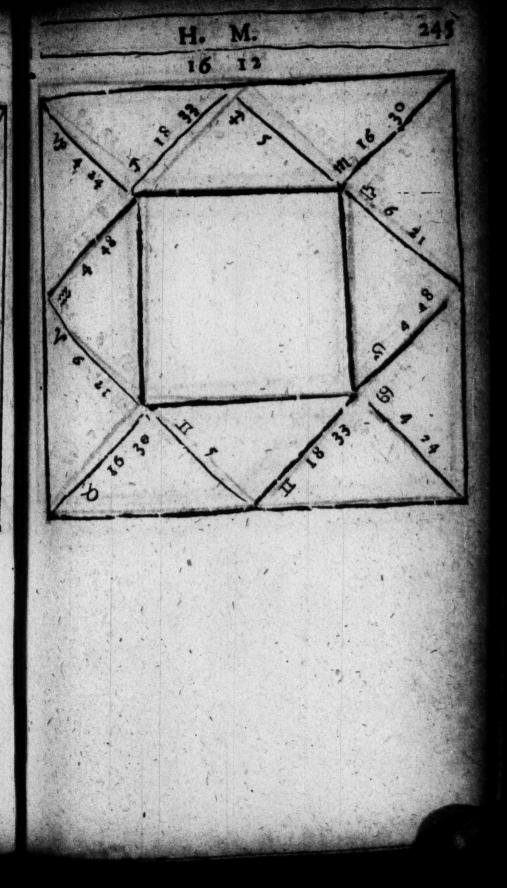
740 M. 15 51.

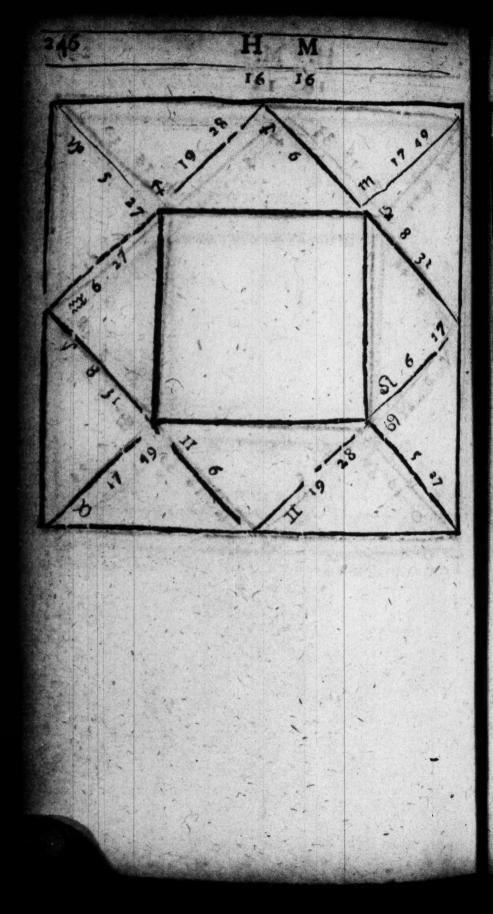


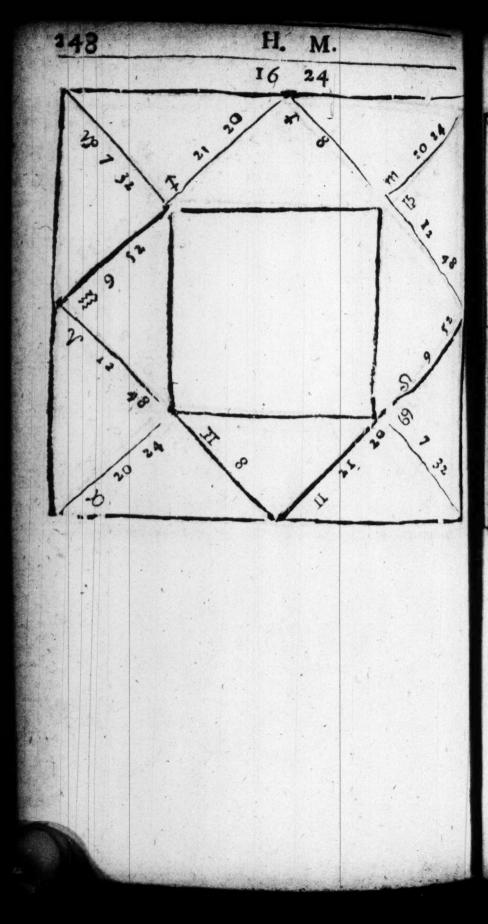


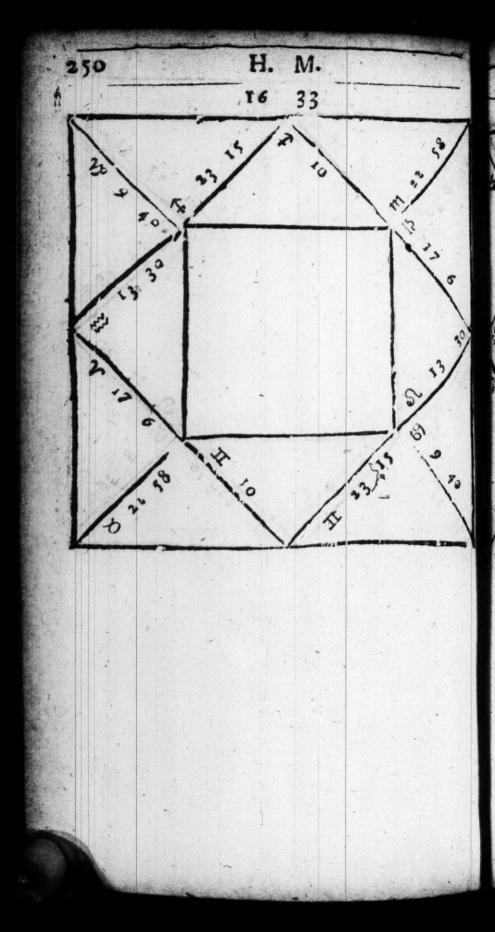


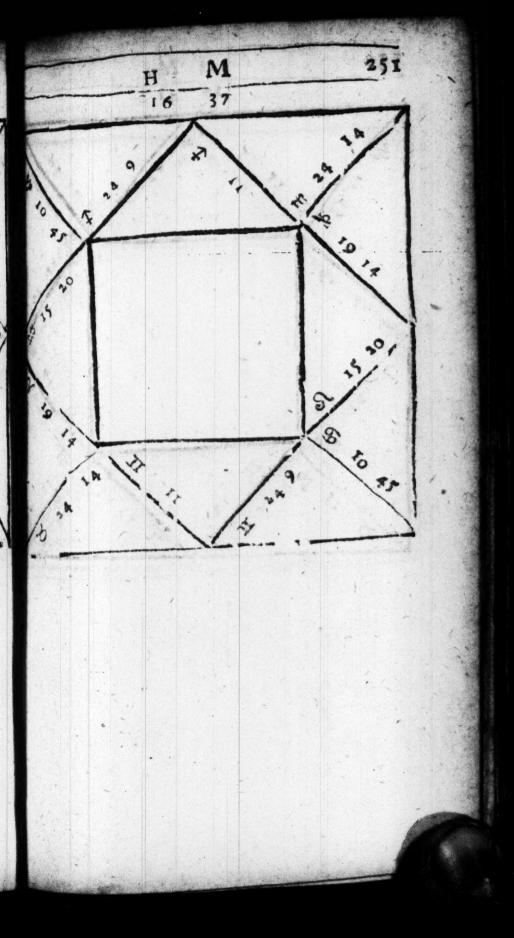
M. H. 16











H 16 252 M., 41

353 H. M. 16 46

25.4 H. M.

355 H M. 54 16

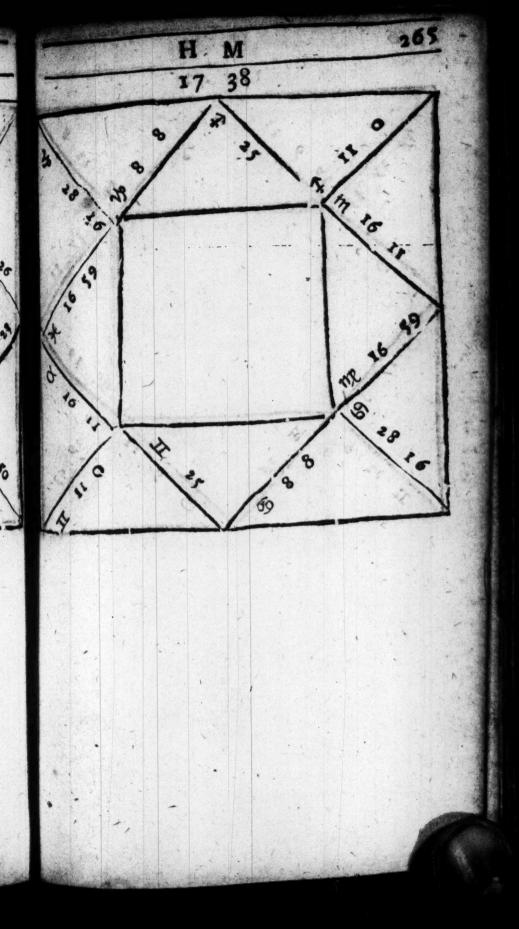
256 M H 16 59

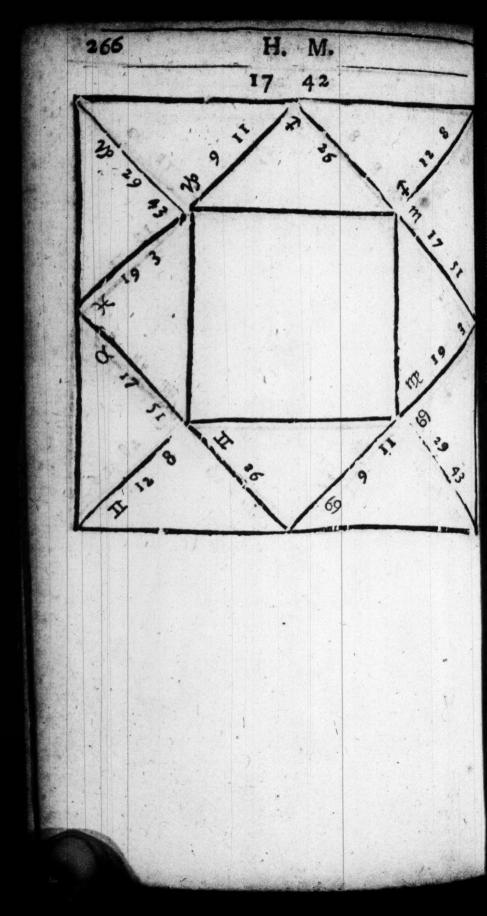
257 M, H. 3 S

Н. М. 

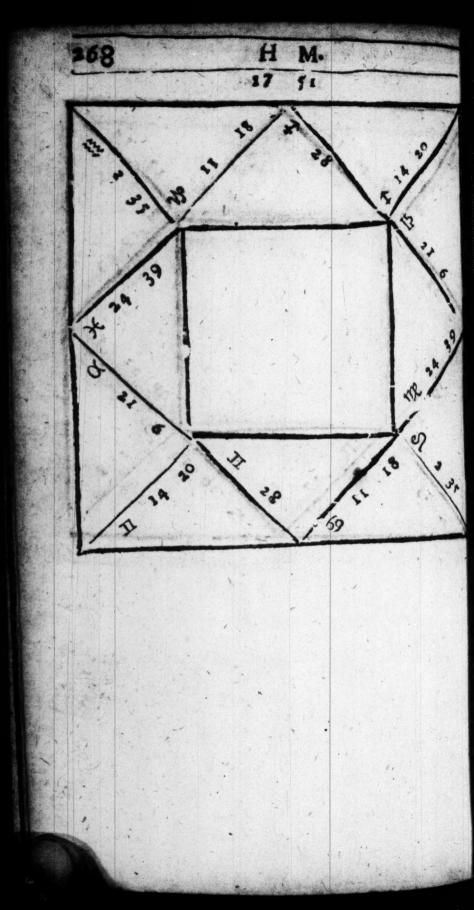
26I H. M. 20 20

 H. M. 





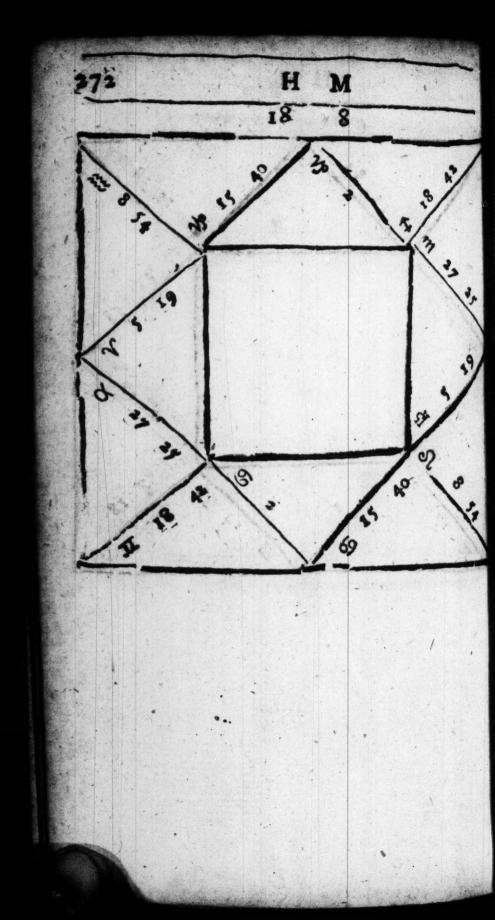
267 M 46 H 17

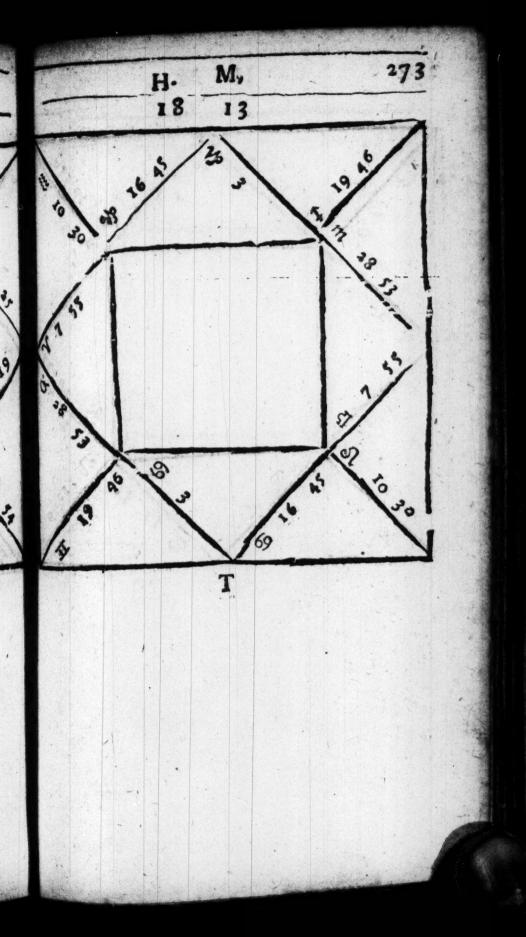


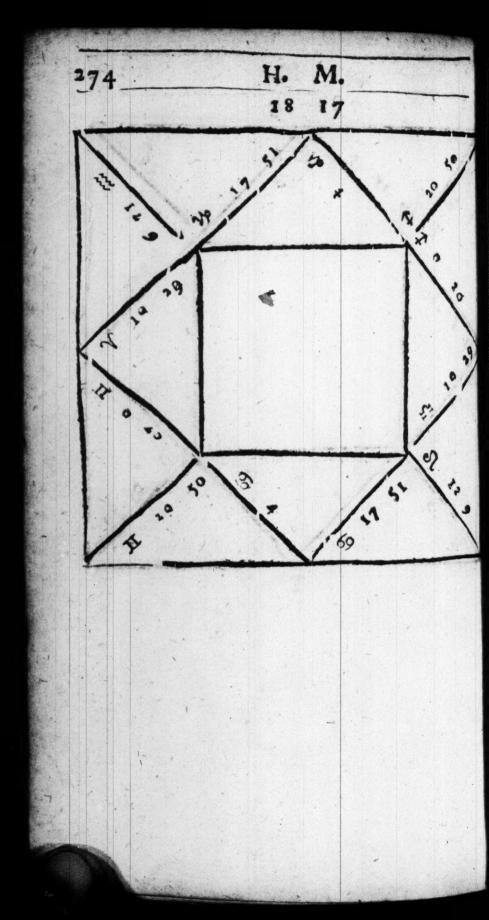
н. м. 

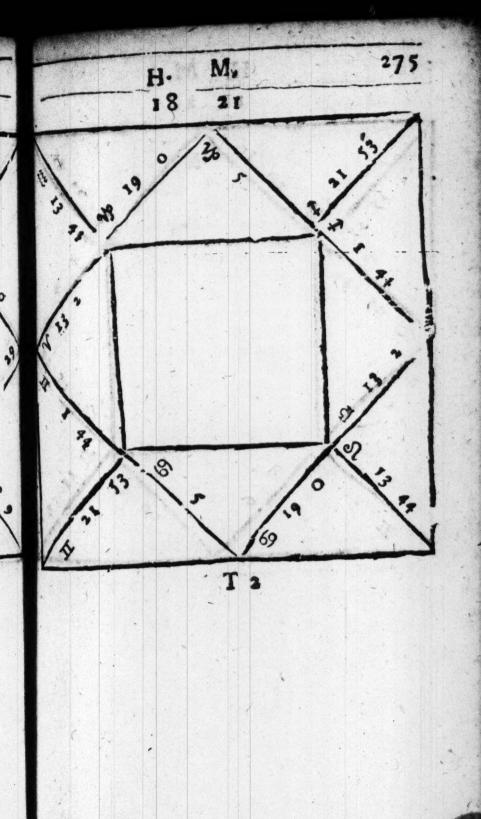
270 H. M. U

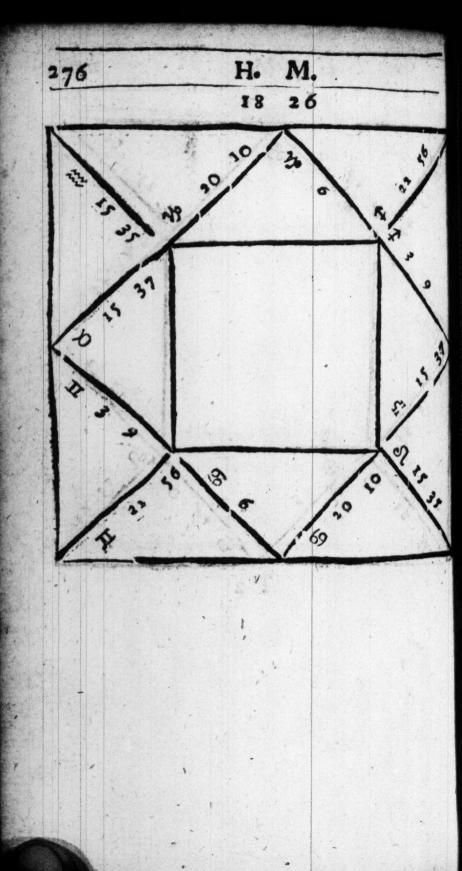
H M: 

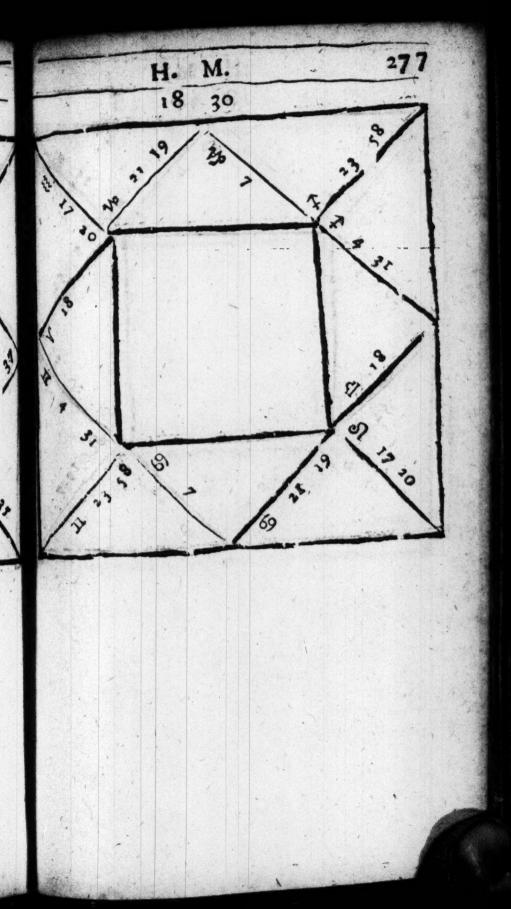






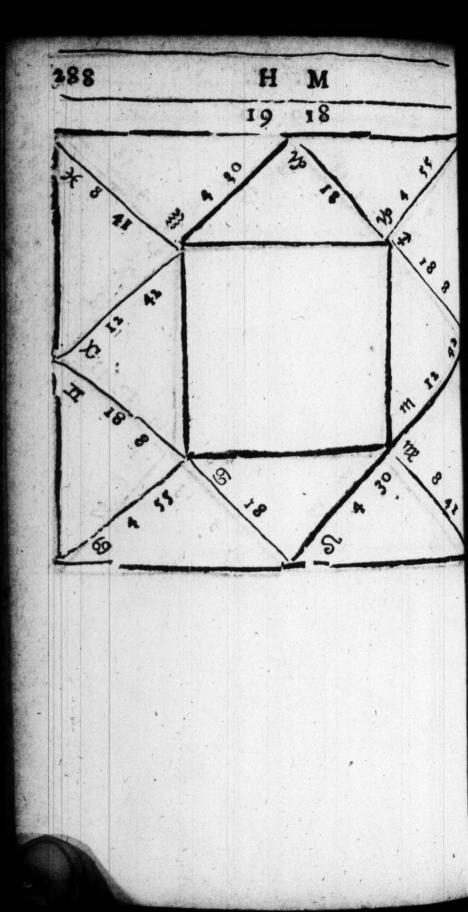




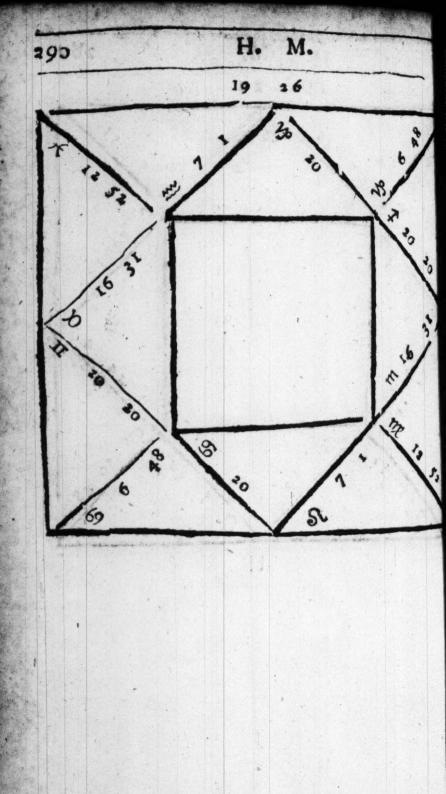


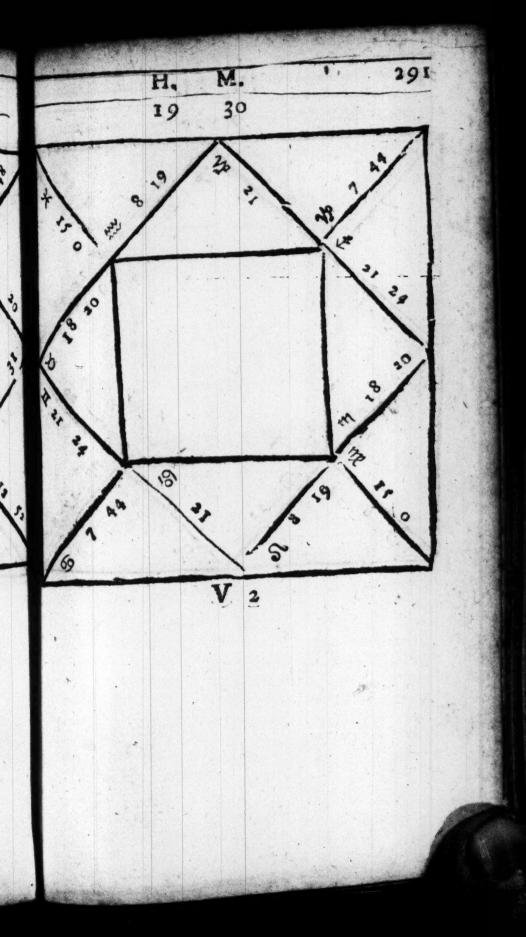
279 M. 39 H. 18

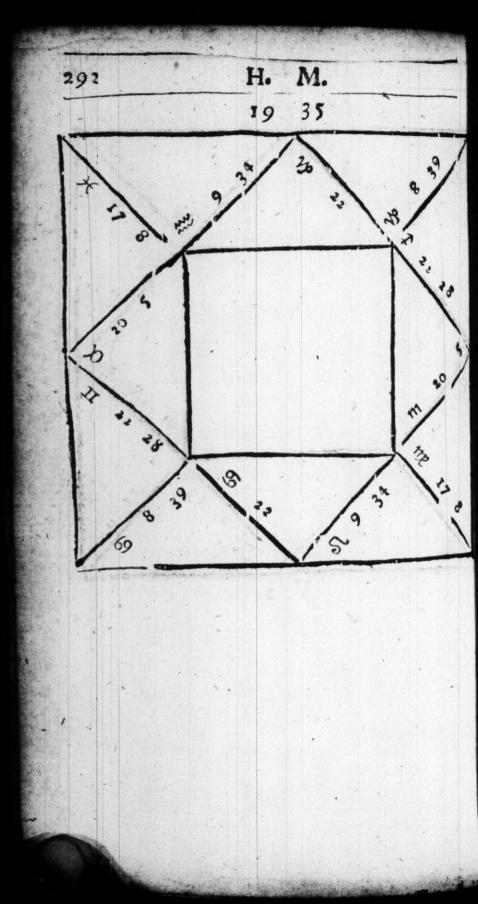
280 M. 18 M. 43

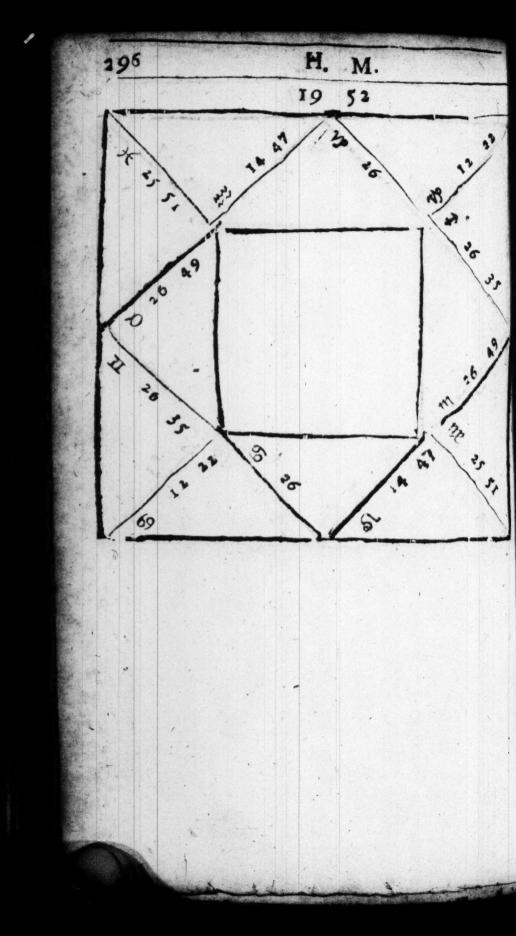


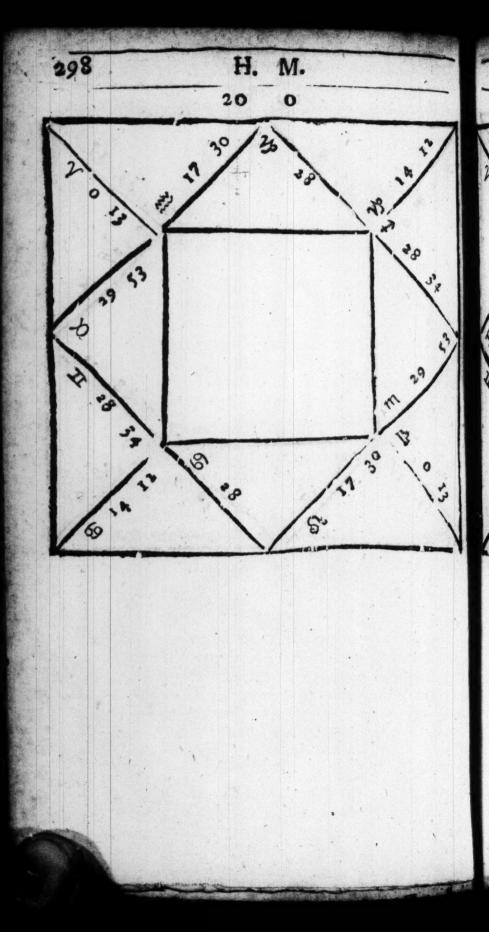
284 M, H. 22 u



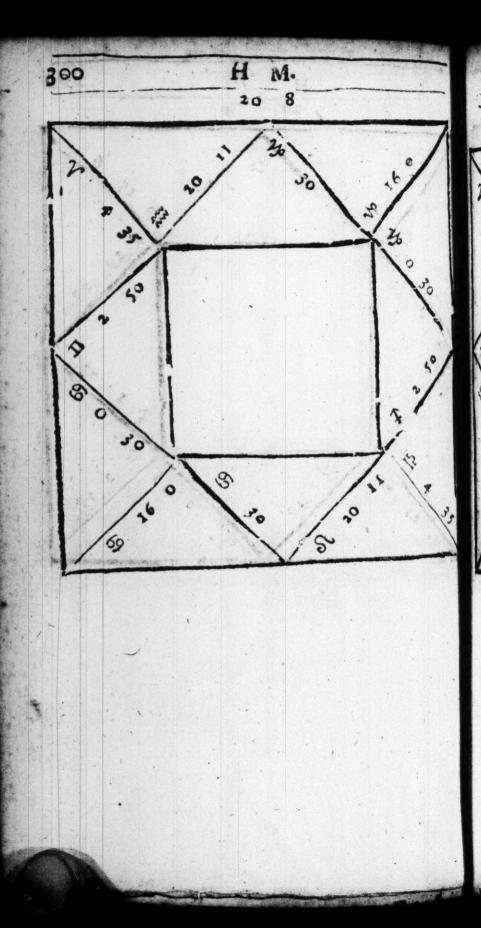


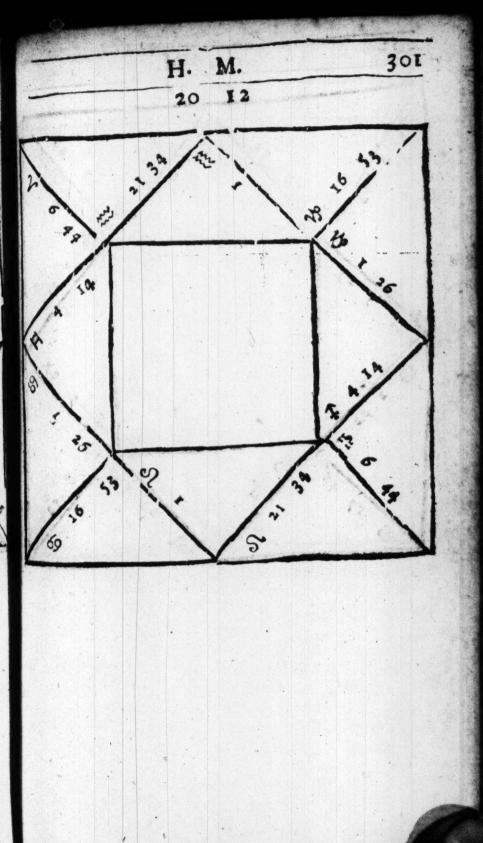




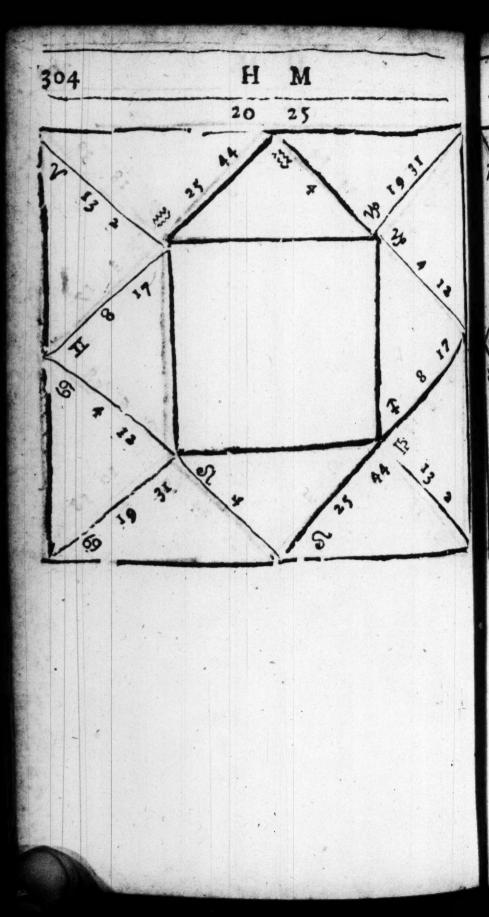


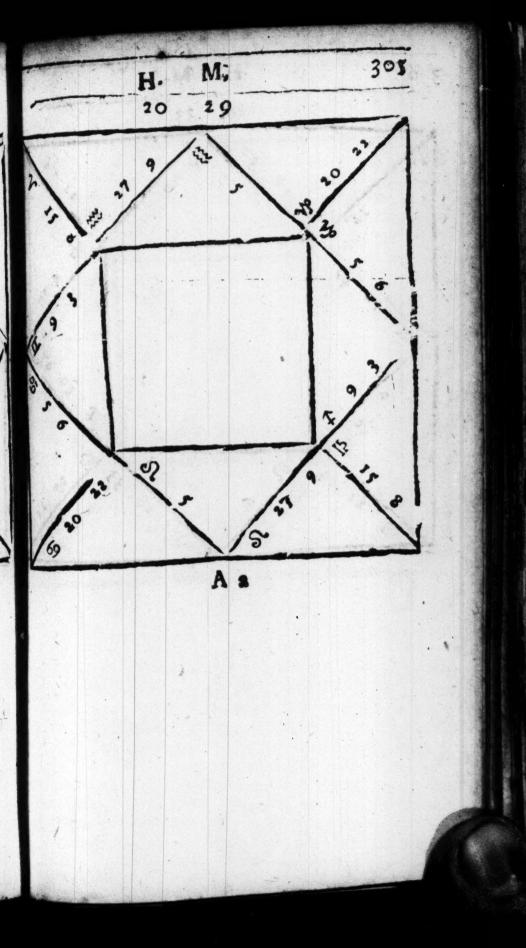
299 M H 4



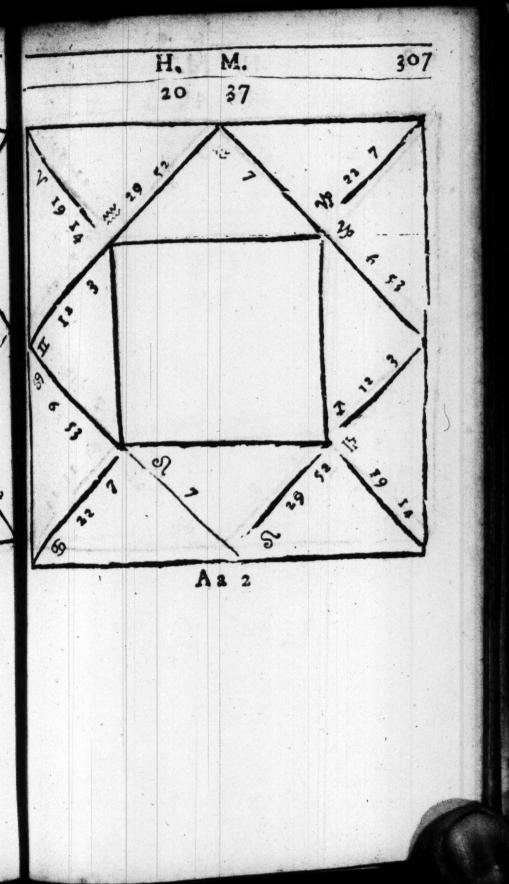


302 M. H. 20





H. M. 306 33 4



311 M. H. 53. 20 1 50

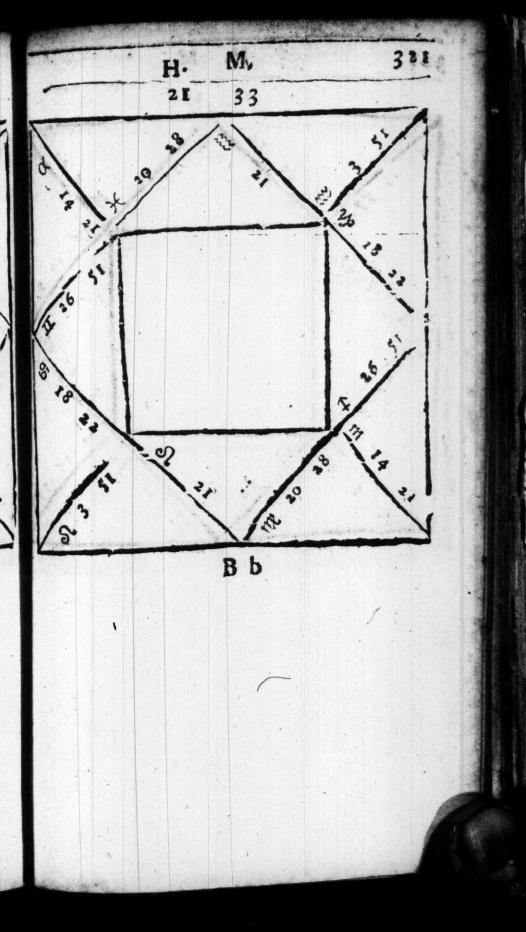
313 H M 3 I 1 R. 8 30 21 ne 69

H. M. 314 21 5 1.02 S

315 M 9 H 21

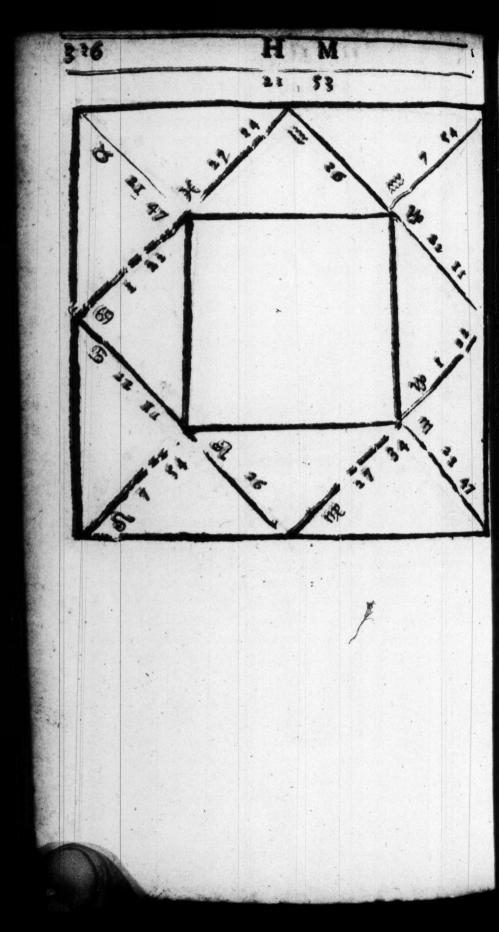
317 H. M. 17 2 I 5

H. M. 21 21 4 H 319 M. 25 15



Н. М. 

325 M. H. 49



327 H. M. 21 56

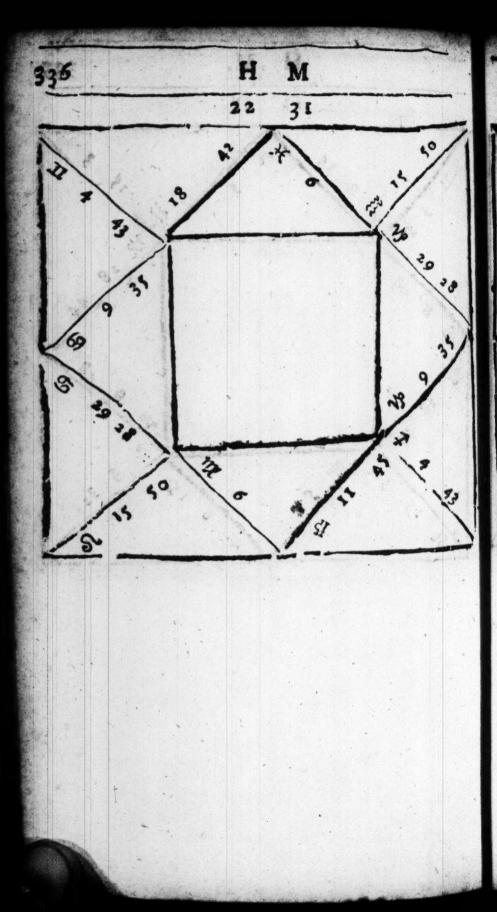
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331 M H Iz 2:

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333 M. H, 22 19

M. 



337 M, H. 22 35

M. H. 338 38 22 69 T

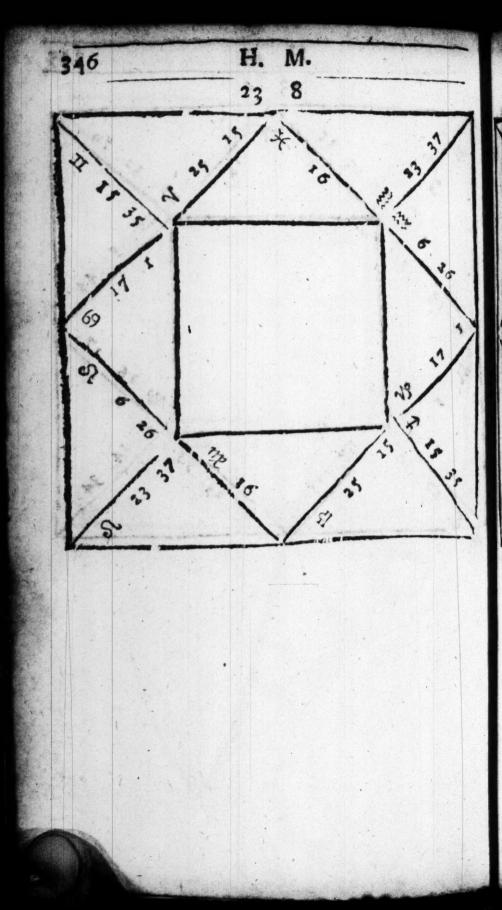
\$39 M. H, 22 42 Cc 2

M. 46 H. 22 340

342 M. H. 49 Eliz: Colling nal :20 68: \* 5 \$ : 8 \* 70

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343 H. M. 57 22 S



347 M H 13 23

349 M. H. 19 23

M. 351 H 23 27

352 H M 23 30

M. 353 H. 34 23 S 1) d

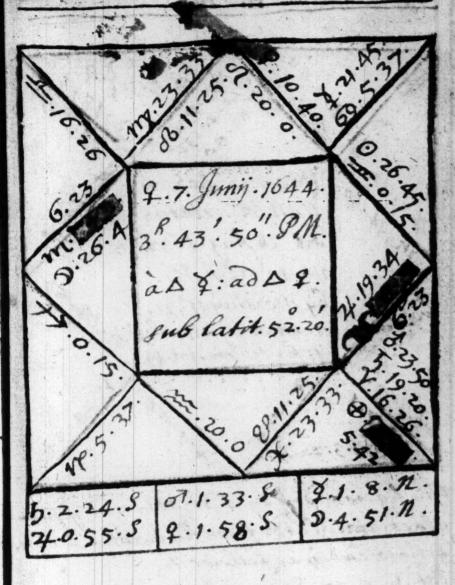
H 354 M 38 69

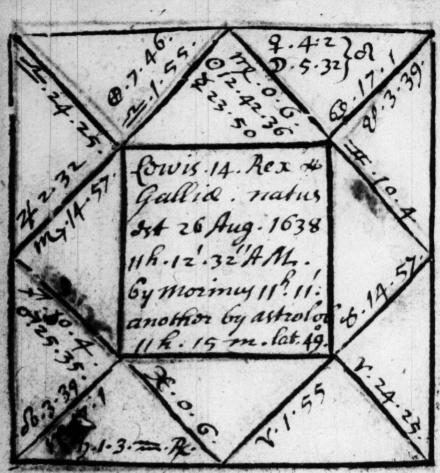
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359 M H 23 56

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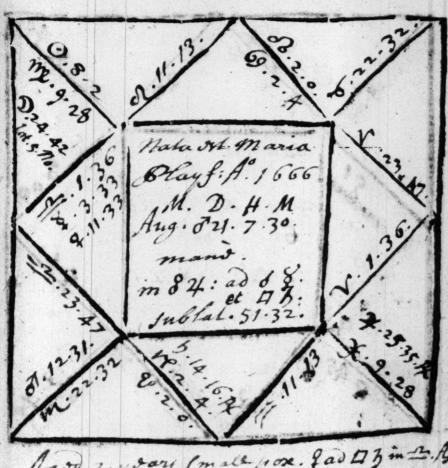
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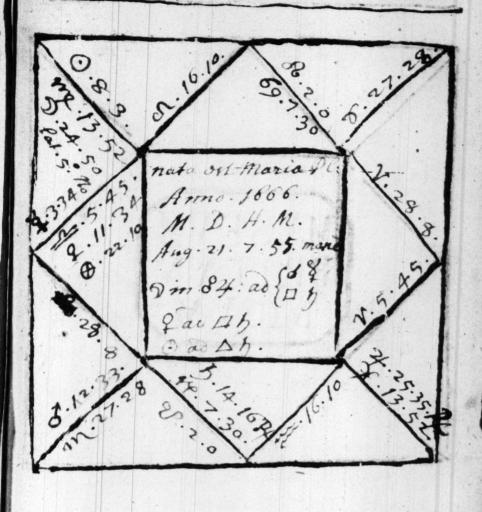
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